

ABSTRACT OF THE DISCLOSURE

A light emitting apparatus has: a light emitting element of nitride semiconductor; a phosphor that absorbs light emitted
5 from the light emitting element and emits light with a wavelength different from that of the absorbed light; a first reflection mirror that reflects the light emitted from the light emitting element to converge the light; a second reflection mirror that has a light passing hole at a position on which the
10 light reflected on the first reflection mirror is converged and that has a reflection surface on the side opposite to the side facing the first reflection mirror; and a phosphor layer that includes the phosphor, the phosphor layer being placed over the light passing hole and at a specific region in transparent resin
15 that part of light passing through the light passing hole is radiated.